

# OUTHEAD SAND RECHARGE Marine Scotland Consultation



### **CONTENTS**

- 1.0 INTRODUCTION
- 2.0 CONSULTATION EVENT
- 3.0 CONSULTATION FEEDBACK AND DEVELOPER RESPONSE
- 4.0 SUMMARY AND CONCLUSION

### **Appendices**

Appendix 1 Local Press Advert

Appendix 2 Consultation Exhibition Boards

Appendix 3 Event Photographs

Appendix 4 Event Register, Feedback Forms and Consultee Responses

### 1 INTRODUCTION

- 1.1 This Pre-Application Consultation (PAC) Report has been prepared by Ironside Farrar on behalf of St Andrews Links Trust (SALT) and accompanies the Marine Scotland Application for sand recharge works at Outhead, St Andrews.
- 1.2 This report details the following:
  - The groups, individuals and stakeholders that have been consulted.
  - The steps undertaken as part of the Pre-Application consultation process.
  - How consultation has been undertaken.
  - Feedback from consultees.
  - Records of a consultation event undertaken together with feedback.

### 2 CONSULTATION EVENT

2.1 This section summarises the consultation event undertaken by SALT during the pre-application stage of the application process.

### **Event Advertisement**

- 2.2 A statutory public notice advertising the online consultation was placed in the Angus and Dundee Edition of the Courier on Wednesday 26<sup>th</sup> April 2023. A copy of the advertisement can be found in Appendix 1.
- 2.3 Local Elected Members Councillors plus MSP and MP were all notified of the consultation process by email. These were Cllrs Verner, Clark, Lawson and Liston alongside Willie Rennie MSP and Wendy Chamberlain MP.

#### **Consultation Event**

- 2.4 A Public Consultation Event was help at the Jubilee Green Keeping Centre, West Sands Road, St Andrews, KY169XL. Consultation boards were available for public viewing at the consultation event and a full copy of the boards is included in Appendix 2. Photographs of the event are also included in Appendix 3. The event venue was publicly accessible to all and the closest building to the proposed works.
- 2.5 The first event was visited by 4 individuals and 2 comments were received on the day see appendices.



Consultation Event – Photograph 1



Consultation Event – Photograph 2

### **Consultation Event Feedback**

- 2.6 The following sections outline the feedback received during the consultation event along with a design team response:
- 2.7 There was little public attendance at the consultation event with only four people attending, however all persons viewing the information boards expressed support for the project. Verbal comments on the day and two written comments that were received for the project were positive. No alterations or proposed changes to the design were suggested. Written comments are included in Appendix 4.
- 2.8 Given that no proposed changes or variations were proposed, the design as reflected at the consultation event was not altered after the event and the proposals are brought forward as presented on the day.

### 3 CONSULTATION FEEDBACK AND DEVELOPER RESPONSE

- 3.1 This section summarises the consultation undertaken and responses received with/from consultees outwith the consultation event. Consultation responses are included in Appendix 4.
- 3.2 Consultees contacted and a brief summary of their response are detailed below:

### **Statutory Consultees**

- Northern Lighthouse Board (No Objection response attached)
- Maritime and Coastguard Agency (Letter outlining their role and obligations, no project specific comments response attached)
- SEPA (Noted they will respond directly to FC if consulted response attached)
- NatureScot (Noted RIAA is very robust, agree with screening in and out justifications and that there will be no adverse impacts for any of the notified interests of the SACs and SPA. Requested review of combination affects – response attached)

#### Other Consultees

- Fife Council (Confirm that no EIA is required for areas within their remit response attached)
- Cllrs Verner, Clark, Lawson, Liston (no response)
- Willie Rennie MSP and Wendy Chamberlain MP (no response)
- Royal Burgh of St Andrews Community Council (no response)
- Fife Coast and Countryside Trust (no response)
- RYA Scotland (No comment response attached)
- RSPB (Will respond to planning application and MS License application response attached)
- 3.3 In general there were few material comments on the scheme proposal. NatureScot were consulted throughout the design process and were also issued the following detailed reports:
  - Report to Inform Appropriate Assessment (RIAA);
  - Ecological Impact Assessment (EcIA).

They requested that a review of combination effects, including historic recharge works, were included in final reporting. This was completed as requested.

Fife Council confirmed that no EIA was required for works within their remit.

### 4 SUMMARY AND CONCLUSION

- 4.1 A Public Consultation for the proposed recharge works was advertised in the local press and took place at the Jubilee Green Keeping Centre, which is close to the proposed works. The consultation was undertaken in accordance with the requirements of Marine Scotland
- 4.2 There was little public attendance at the consultation event however all persons attending expressed support for the project.
- 4.3 Other stakeholders and statutory consultees were also consulted through the process and responses are included in this report.
- 4.4 NatureScot, who are seen as a key consultee for the works, were kept informed throughout the design process and were issued with full copies of EcIA and RIAA reporting in advance of Planning and MS Licence applications. Their feedback on reporting was positive and their Pre Application comments incorporated into final reporting.
- 4.4 SALT are grateful to those who took time to review the proposals and provide comments.

Appendix 1 – Statutory Notice: Local Press Advert



# N A £100 M&S VOUCHER



# Local Matters

Wednesday, April 26, 2023

**Angus & Dundee edition** 

No. 52.950 £1.55



Student pilots from Tayside Aviation, who say they face an uncertain future after the firm's administration as universities say they are trying to help. Picture by Kenny Smith. Page 8

# Teen 'injures boy of seven in attack'

### Youngster left with cut head after being hit against railing

LINDSEY HAMILTON

A seven-year-old boy was left with a bloody head after a teenager attacked him in an Angus park, his mother has claimed.

Larry Robb, pictured, was playing in Ferryden with his eight-year-old brother Fletcher on Monday night when he was allegedly assaulted by

the older boy. Larry's mum Colleen Rae told The Courier the attacker hit her son's head off a metal railing and she had to take him to Ninewells Hospital for treatment.

She said: "He was bleeding profusely from a cut to his head. I initially thought he had fallen over.

"However, people began to tell me that he had been attacked by a

teenage boy from Montrose Academy who had smacked his head off the metal railings in the park."

She said Larry and Fletcher have been left "traumatised" by the incident, which has been reported to Police Scotland and Angus Council. Officers confirmed they are following a positive line of inquiry.

Full story on page 5

Council branded 'toothless' over scandal Page 6



Cycling stars close to target for cash in friend's memory Page 20

Dee fans furious over tickets for big finale **Sport** 

TUNNING FABRIC REMNANTS incl WOOLS

LUGE REDUCTIONS ON STOCK

CHARITY CAFE

OIL CLOTH & EX- DISPL

The Watermill, Crook of Devon, Nr Kinross KY13 OUL www.countyfabrics.com Tel: 01577 84052

**GOODS VEHICLE** 

OPERATOR'S

LICENCE

GRAHAMS THE

FAMILY DAIRY

GROUP LTD, AIRTHREY KERSE

FARM, BRIDGE OF ALLAN,

STIRLING

FK9 4RW

# Find

### makes Wipe 9 00

hijobs.co.uk/app Download free app

at



#### **Public Notices**

#### St Andrews Links Trust **Eden Estuary Outhead** Sand Recharge Project Pre-application Consultation Event

Pre-application Consultation Event
A Marine Licence Application for Construction Projects will
be submitted to Marine Scotland (MS-LOT) under the Marine
(Scotland) Act 2010. The application will be for a project
comprising natural beach recharge and stabilisation of the
dune system at the Eden Estuary Sands (NGR NO 493196).
St Andrews. The project includes placing sand against the
existing eroding dune system and to cover in-situ sloping gabiot
baskets for a length of approximately 175m along the dunes/
parallel to the beach and extending seawards by some 25m –
30m.

30m.

The works will involve approximately 15,000m3 of sand, which will be extracted from a donor site at the sand spit at Outhead in the same area used for extraction for previous recharge works in 2001 and 2008 (NGR NO 501202). The extraction will be via a shallow "cut" of between 0.25m-0.5m depth selecting the most readily available/accessible sand. Sand will be taken from an area where it is known that natural sand deposition will rapidly fill in the shallow depression created by the cut works and recreate the existing contours and profile.

and recreate the existing contours and profile.

In order to share information on the proposals and gather community views, a pre-application consultation event will be held on Thursday 8th June 2023 at the Jubilee Greenkeeping Centre, West Sands Road, St Andrews, KY16 9XL between 1200 and 1830. Project information will be available to view and comment upon with the design team in attendance. Alternatively, project information and be requested by emailing outhead@ironsidefarrar.com

outhead@ironsidelarrar.com
Comments can be made by email (outhead@ironsidefarrar.
com), by phone (0131 550 6500, Mon – Fri, 9.00am - 5.30pm) or
by post (FAO Outhead Team, Ironside Farrar Ltd, 111 McDonald
Road, Edinburgh, EH7 AWIV). All comments should be received
no later than Thursday 15th June 2023.

Comments made via email, post and in person are made to the prospective applicant and are not official representations to Marine Scotland MS-LOT. The comments made will be recorded in a report to be submitted alongside the construction project application. Once the application is submitted there wil be a further formal opportunity for representations to be made to Marine Scotland MS-LOT during the determination period.

To advertise, telephone:

Private advertisers

01382 575088

Trade advertisers

01382 575757

#### PERTH AND KINROSS COUNCIL (C449 MAIN ROAD, FEARNAN) (TEMPORARY TRAFFIC RESTRICTIONS) ORDER 2023

ORDER 2023

On 24/4/23 the Council made the above Order under Section 14 of the Road Traffic Regulation Act 1984 to temporarily prohibit all vehicles from driving, parking and/or loading on both sides Act the C449 Main Road Fearnan from its junction with the A827 to its junction with the property known as Katle Howes Cottage a distance of 334.34 metres or thereby. Alternative route: C449 – A827. This applies on 2/5/23 for an estimated period of 4 days to permit BT Openreach works on the above section of road. Should these works overrun the maximum duration in terms of this Order is 18 months. Pedestrian and ememorary webries across to promises 18 months. Pedestrian and emergency vehicle access to premises will be maintained.

#### PERTH AND KINROSS COUNCIL (A93 ROCHALLIE TO MIDDLE MAUSE) (TEMPORARY 10MPH AND 30MPH SPEED RESTRICTION) ORDER 2023

On 24/4/23 the Council made the above Order under Section 14 of the Road Traffic Regulation Act 1984 to temporarily restrict all vehicular traffic to a 10mph and 30mph speed limit on the A93 from its junction with the access to Rochallie Farm to its junction with the access to New House a distance of 3.28 kilometres or thereby. This applies on 1/5/23 for an estimated period of 5 days to permit carriageway repairs. Should these works overrun the maximum duration in terms of this Order is 18 months. Pedestrian and emergency vehicle access to premises will be maintained.

#### PERTH AND KINROSS COUNCIL (ASHGROVE ROAD, RATTRAY) (TEMPORARY TRAFFIC RESTRICTIONS) **ORDER 2023**

On 24/4/23 the Council made the above Order under Section 14 of the Road Traffic Regulation Act 1984 to temporarily prohibit all vehicles from driving, parking and/or loading on Ashgrove Road, Rattray from its junction with Haugh Road to its junction with Ashgrove Terrace a distance of 210 metres or thereby. Alte route: Old Mill Road - Kirkton Road - A926 High Street - Haugh Road. This applies on 2/5/23 for an estimated period of 1 w to permit resurfacing works. Should these works overrun the maximum duration in terms of this Order is 18 months. Pedestrian and emergency vehicle access to premises will be maintained

Find vour ideal job in the perfect location

### **HIJOBS**

Download our free app at hijobs.co.uk/app

### App Store

#### NOTICE OF APPLICATION ESTORE COMI Court ref. no. KKD-L4-21

A Petition has been presented at Kirkcaldy. Sherilf Court by Archibald Rose, Agna M. Moral Rose, Agna M. Sim Mooral Rose, Agna M. Sim M. Sim

days.
Jane McNicol
Macnabs LLP
10 Barossa Place
Perth PH1 5JX Solicitor for the Petitioners

COURIER Annual Rates inclusive of postage — U.K. £748.00; Overseas £1,217.00.

Google Play

#### **GOODS VEHICLE** OPERATOR'S LICENCE PJM SERVICES

LADYBANK LTD. BROOMFIELD, CAIRNFIELD. LADYBANK, CUPAR. KY15 7RD

is applying to change an existing licence as follows to keep an extra 5 Goods Vehicles and 5 Trailers at the operating centre at Broomfield, Cairnfield, Ladybank, Cupar, KY15 7RD. Owners or occupiers of

at broomlied, Cairnlied, Ladybank, Cairnlied, Ladybank, Cairnlied, Cairnlied,

#### **Entertainment**

### STAMP AND **POSTCARD FAIR**

SATURDAY APRIL 29, 10am-3pm BROUGHTY FERRY

St Aidan's Centre 408 Brook Street DD5 2EY FREE VALUATIONS Entry £1

Tel: 01674 832 823

# FK9 4RW is applying to change an existing licence as follows to add an operating centre to keep 14 goods vehicles and 1 trailer at Grahams Dairy, Glenfleel Industrial Estate, Green and 1 trailer at Grahams Dairy, Glenfleel Industrial Estate, Glenfleel Industrial Estate, General Country of the Country of t must at the same time send a copy of their representa-tions to the applicant at the address given at the top of this notice. A Guide to Making Representations is available from the Traffic Commissioner's Office.

### **Classified**

**Trade advertisers** 01382 575757

### **Advertising**

Private advertisers 01382 575088



An acoustic evening of songs for **KEITH+** by

### DEACON BLUE **GARY CLARK** THE BLUEBELLS

### KATHRYN JOSEPH AND ANDREW WASYLYK

With special appearances by

GED GRIMES+ THE SMISS FAMILY ORBISON+

Caird Hall Dundee, Friday 19th May







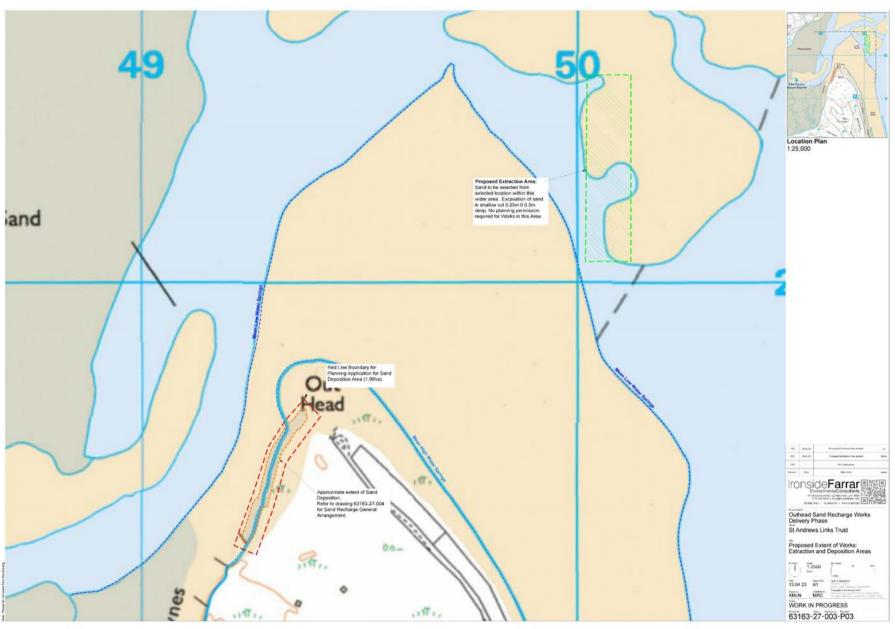




Tickets from www.gigsinscotland.com

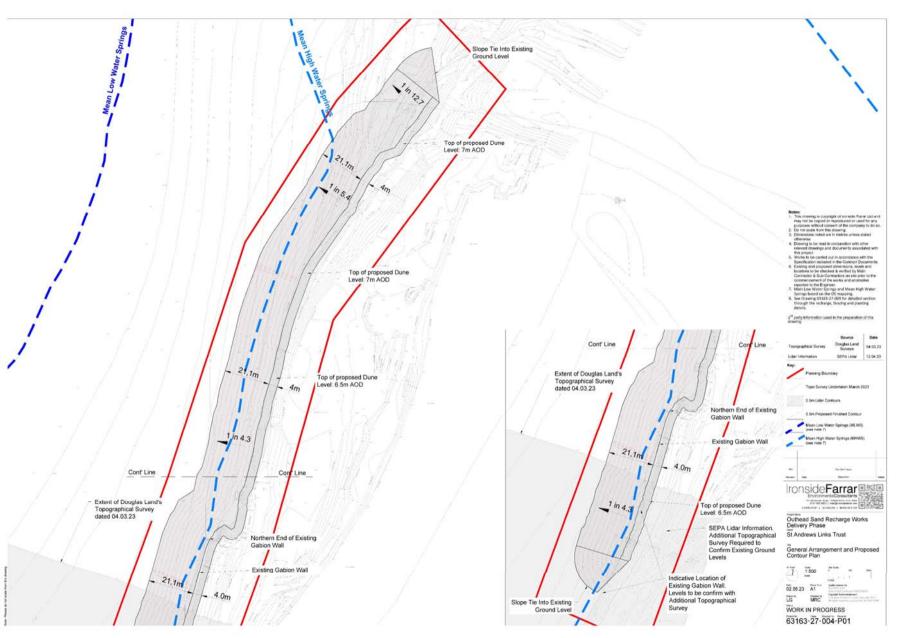
### Appendix 2 – Consultation Boards

## PROPOSED EXTENT OF WORKS: EXTRACTION AND DEPOSITION AREAS



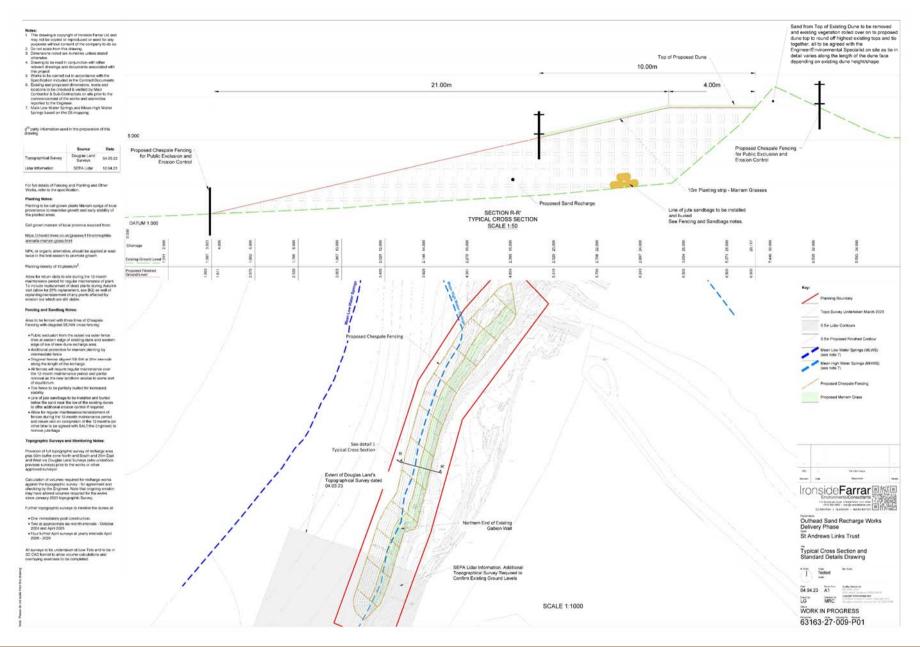


# GENERAL ARRANGEMENT & PROPOSED CONTOUR PLAN



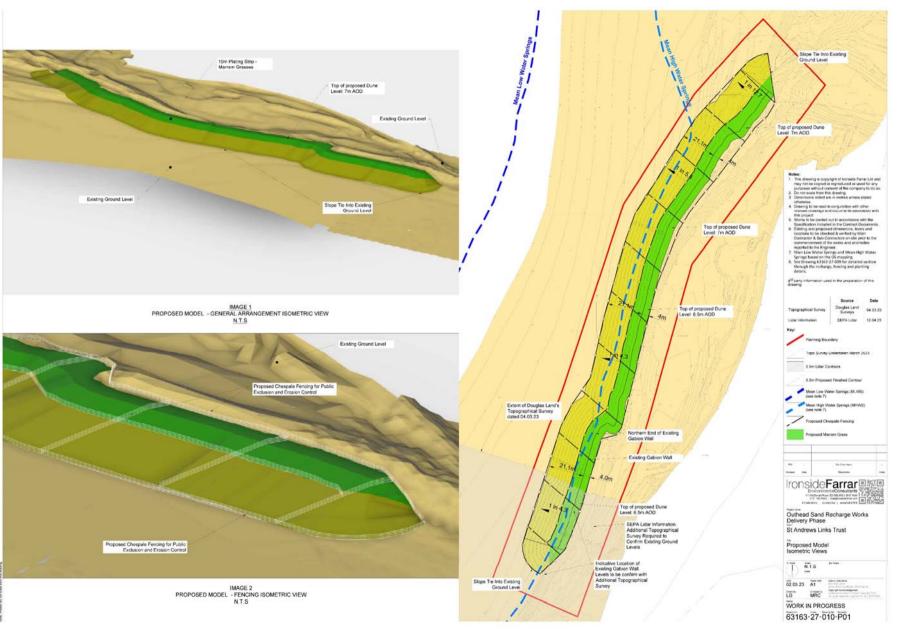


### TYPICAL CROSS SECTION & STANDARD DETAIL DRAWING





# GENERAL ARRANGEMENT & PROPOSED CONTOUR PLAN





### THEN AND NOW – 1979 AND 2023 PHOTOGRAPHS

# ST ANDREWS LINKS TRUST OUTHEAD NATURAL BEACH RECHARGE



Zone of shoreline erosion, Outhead, March 2023. The area of erosion starts in the foreground in the lee of the northern end of the gabion baskets and thereafter extends northwards for ca. 120 m. Photo courtesy of Ranald Strachan.

Reproduction of photograph of the coastal defences along the south side of the Eden estuary, 1979.

Photograph from Ritchie (1979).



### PREVIOUS RECHARGE WORKS

# ST ANDREWS LINKS TRUST OUTHEAD NATURAL BEACH RECHARGE



Topography of Outhead area shortly after the September 2008 sediment recharge. Note positioning of fencing. Photo courtesy of M Chocolek.

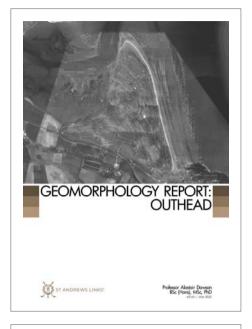
Sediment recharge adjacent to 8th tee of Jubilee golf course, 2008. Photo courtesy of Gordon Moir.



Outhead beach topography, January 2002, as it existed shortly after the 2001 sediment recharge. Photo acknowledged to Dr J Jarvis.

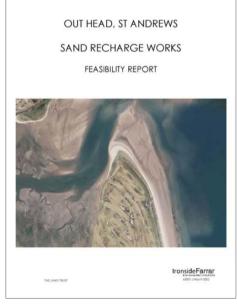


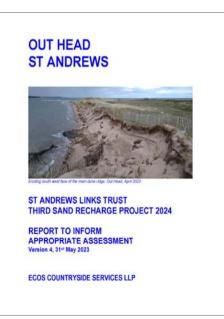
### SUPPORTING STUDIES AND REPORTS

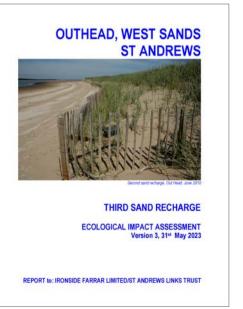


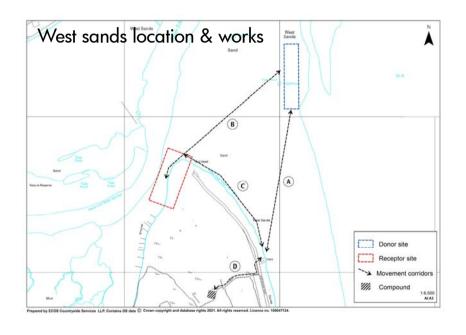


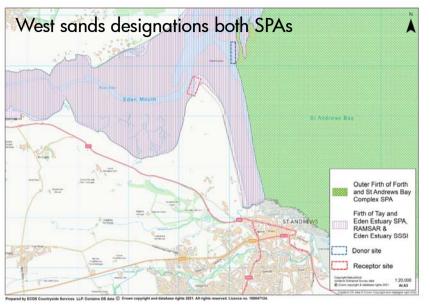






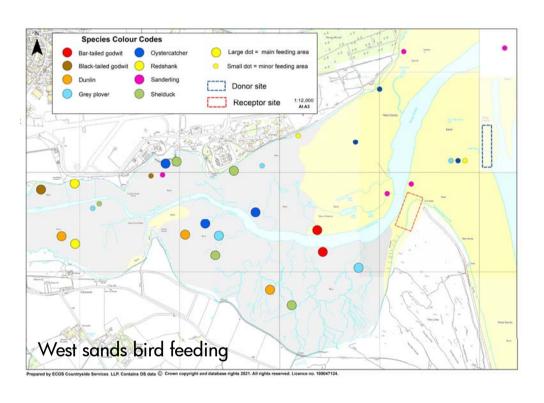


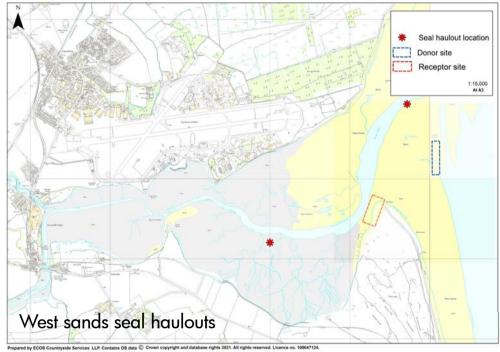


















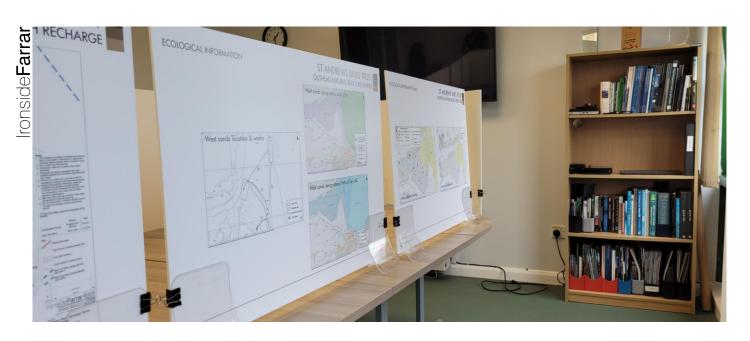


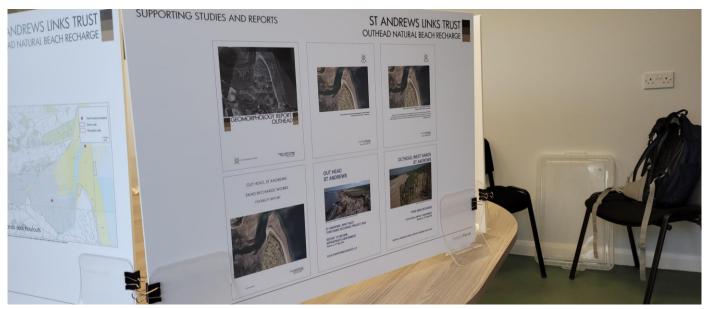




### Appendix 3 - Event Photographs

# MARINE SCOTLAND CONSULTATION EVENT 8TH JUNE 2023







# MARINE SCOTLAND CONSULTATION EVENT 8TH JUNE 2023





Appendix 4 - Event Register, Feedback Forms and Consultee Responses

# sultation Event ndance Record

### THE LINKS TRUST

me	Email Address* [Redacted]

ress your personal data so that we can keep you informed about news, events and further consultations relating to the Outhead Sand Recharge repersonal data will be treated as strictly confidential and will not be shared with any third parties.

# Outhead Natural Sand Recharge

# THE LINKS TRUST

	Commun	ty Engagement	
	Name (Optio	•	
	Email (Option	, [Redacted]	
	Comments	A Ven well thought and organisal benture and partniship working with price it's	that I wish a
The	Sicces	end partniship working with pree 1t's	Implementation has State
			Continue overleaf if necessary
	Please write y	our comments down and give your form to one of the team or put it	in the comment box
	Alternatively,	you can email your comments to: neil.brown@ironsidefarrar.com	

### **Outhead Natural Sand Recharge**

### THE LINKS TRUST

Community Engagement	[Dadastad]
Name (Optional) Address (Optional)	[Redacted]
Email (Optional)	
Comments	
Verymbarnatriel	with positive forward
muking plans.	

Continue overleaf if necessary

Please write your comments down and give your form to one of the team or put it in the comment box

Alternatively, you can email your comments to: neil.brown@ironsidefarrar.com



### **Planning Services**

SCREENING OPINION - ENVIRONMENTAL IMPACT ASSESSMENT (SCOTLAND) REGULATIONS 2017 (EIA Regs)

23/01186/SCR – EIA screening opinion request for natural beach recharge and stabilisation works to dunes on land to the north-west of West Sands Road, West Sands Road, St Andrews, Fife

### **Proposal**

The developer has submitted a request for a screening opinion for the above noted proposal. The supporting documentation includes all the information required by the regulations, including a location plan, a description of the development, a description of the location of the development and the physical characteristics of the site, a description of the aspects of the environment likely to be significantly affected by the development and any likely significant environmental impacts. The submission also refers to proposals to mitigate against any significant environmental effects and includes a construction environmental management plan.

### **Location and Site Description**

The application relates to two sites at the Outhead in the Eden Estuary. The first site (donor site) is located in the sandbank area to the north-east of this natural peninsular, and the second (recipient) site is located along the north-western corner of the Outhead. The donor site consists of an area of level sandbank, whilst the recipient site consists of a coastal beach foreshore environment with a raised vegetated (marram grass) bank backdrop, which has become eroded through time. Access to the sites can be achieved via the West Sands Road then the designated beach/dune pathways. The site would extend for a length of 175 metres along the dunes/parallel to the beach and would extend seawards by some 25 to 30 metres. The works would involve approximately 120000 to 15000 cubic metres of sand which would be extracted from the donor site and then used for the natural beach recharge. The adjacent land uses are leisure and recreational (Golf Course) and the estuary itself. Both sites are located within the Firth of Tay - Eden Estuary Special Protection Area (SPA) and Special Area of Conservation (SAC), which have European protection for their wintering birds (individual species and total assemblage greater than 20,000 birds), for a number of breeding bird species (especially the Little Tern), its population of Harbour Seals and for a range of ecological habitat types (estuaries, inter-tidal mudflats and sandflats not covered by seawater at low water, and sub-tidal sandbanks). The site is also located within a Local Landscape Area and the Eden Estuary Site of Special Scientific Interest (SSSI) and Local Nature Reserve (LNR).

### **Type of Development**

The proposed development does not fall within Schedule 1. The proposal is a Schedule 2 development of the EIA Regulations. In this case:

### 10. Infrastructure Projects

(m) Coastal works to combat erosion and maritime works capable of altering the coast through the construction, for example, of dykes, moles, jetties, and other sea defence works, excluding the maintenance and reconstruction of such works.

The applicable threshold and criteria associated with Section 10 (m) type developments are:-

### All development

### **Assessment of Impacts**

To assist with this assessment Planning Circular 1/2017, PAN 1/2013 (Revised June 2017), and the Scottish Government EIA web-pages provide recommended checklists and guidance, whilst Schedule 3 to The Town & Country Planning (Environmental Impact Assessment) (Scotland) Regulations 2017 sets out indicative thresholds and criteria regarding the type and scale of development. They all provide advice

and guidance from which the requirements for an EIA can be assessed and conversely the sort of development for which an EIA is unlikely to be necessary. Schedule 3 to the EIA Regulations ("Selection Criteria for Screening Schedule 2 Development") sets a context within which the significance of the potential effect on the environment can be assessed. These are:- characteristics of the development, environmental/ecological sensitivity of the location, and the characteristics of the potential impact.

The key considerations in this respect are outlined below (these are not exhaustive):

- Residential amenity (noise/odour/dust etc).
- Landscape/Visual impact.
- Climate Change.
- Drainage/Flooding.
- Potential impacts on marine/ornithological and other recorded flora and fauna interests etc (in terms of roosting/breeding/feeding/migration patterns etc).
- Impact on wider ecology/natural heritage/designated sites and their related conservation objectives.
- Contamination/pollution/ground conditions.
- Transportation and access.
- Impact of temporary facilities/works.
- Impact on services and safety/infrastructure.
- Accident/Incident/Emergency protection/arrangements.
- Pollution prevention.
- Decommissioning/demolition/construction operations.
- Necessity/effectiveness of proposal.
- Consideration of alternative solutions.
- Future monitoring and remedial works.

The Planning Authority is obliged to assess the proposal against indicative criteria in Schedule 3 to the Regulations to determine whether or not the proposed development is likely to have significant effects on the environment. Planning Circular 1/2017 provides guidance on the EIA (Scotland) Regulations 2017 and states that Schedule 2 development will require an EIA if it is likely to have significant effects on the environment by virtue of factors such as its size, nature or location. This circular also states that the extent to which mitigation or other measures are taken into account in reaching a screening opinion will depend on the facts of each case. In some cases, the measures may form part of the proposal, be modest in scope or so plainly and easily achievable that it will be possible to reach a conclusion that there is no likelihood of significant environmental effects. The planning authority must have regard to the information provided by the developer and should interpret this in light of the precautionary principle and taking into account the degree of uncertainty in relation to the environmental impact, bearing in mind that there may be cases where the uncertainties are such that Environmental Impact Assessment is required.

In this case, whilst the full final technical specifications have yet to be submitted there is sufficient detail provided at this stage to allow an EIA Screening Opinion to be carried out.

### Conclusion

Regulation 3 of the Environmental Impact Assessment (Scotland) Regulations 2017 prohibits the granting of Planning Permission for such developments likely to have significant effects on the environment because of factors such as its nature, size or location, unless the EIA procedures have been followed. Further to this, Regulation 3 also requires a Planning Authority to state in their decision that they have done so.

Taking into account the characteristics of the development (e.g. scale, location, works/methods of remediation proposed, materials and operations proposed, likely wider geographical implications etc), the environmental sensitivity of its location and surrounds, the potential impact on species and other environmental/natural heritage issues, other materially relevant environmental related criteria, the completion of the Scottish Government EIA Screening Checklist, and the Selection Criteria for Screening Schedule 2 Development, the Council as Planning Authority has adopted the opinion that the proposal will not require an EIA. It is considered that the proposed CEMP and mitigation measures would result in no significant environmental impacts on the site in EIA terms. The impact on the site will also be fully assessed through any future application for full planning permission and any proposed mitigation measures could be controlled through any potential permission.

Please be aware that this opinion takes account of all the materially relevant information submitted as part of the applicant's EIA Screening Opinion request dated April 2023. The Planning Authority therefore reserves the right to review this opinion should a formal application be lodged in the future for this proposal and circumstances have changed in the interim period (i.e., material changes have been made to the remediation works proposed etc).

[Redacted] [Redacted]

Scott Simpson
Planner (Planning Applications)
Major Business and Customer Service
Planning Services

31st May 2023

Declan Semple Lead Officer (Planning applications) Major Business and Customer Service Planning Services

1st June 2023



### **EIA Screening Checklist**

**Planning Services** 

SCREENING OPINION - ENVIRONMENTAL IMPACT ASSESSMENT (SCOTLAND) REGULATIONS 2017

Case Reference Number: 23

23/01186/SCR

Development Description.... EIA screening opinion request for natural beach recharge and stabilisation works to dunes GUIDANCE ON SCREENING

The items on this checklist are only indicative. Planning authorities and developers should consider particular circumstances of each application to ensure all characteristics of the development and its location are taken into account. Significance should be considered in terms of - extent, transboundary nature, magnitude and complexity, probability, duration, frequency and reversibility of any

### **SCREENING CHECKLIST**

SCREENING CHECKLIS		
1 - CHARACTERISTICS OF THE DEVELOPMENT	(a) Yes/No (b)	(c) Effect likely to be significant?
(a) Size of development	Briefly describe	(c) Effect likely to be significant.
Will the development be out of scale with the existing environment?	No	No
Will it lead to further consequential development or works (e.g. new roads, extraction of	No	No
aggregate, provision of new water supply, generation or transmission of power, increased		
housing and sewage disposal)?		
(b) Cumulation with other development		
Are there potential cumulative impacts with other existing development or development not yet	No	No
begun but for which planning permission exists?	<del> </del>	
Should the application for this development be regarded as an integral part of a more substantial project? If so, can related developments which are subject to separate applications	No	No
proceed independently? (c) Use of natural resources		
Will construction or operation of the development use natural resources such as the following:		
J		
- land (especially undeveloped or agricultural land)?	No	No
- water?	No	No
- minerals?	No	No
- aggregates?	No	No
- forests and timber?	No	No
- energy including electricity and fuels?	No	No
- any other resources which are non-renewable or in short supply?  (d) Production of Waste	No	No
Will the development produce wastes during construction or operation or decommissioning?	T	I
- spoil, overburden or mine wastes?	No	No
- municipal waste (household and/or commercial)?	No	No
	No	
- hazardous or toxic wastes (including radioactive)?		No No
- other industrial process wastes?	No	No 
- surplus product?	No 	No 
- sewage sludge or other sludge's from effluent treatment?	No	No
- construction or demolition wastes?	No	No
- redundant machinery or equipment?	No	No
- contaminated soils or material?	No	No
- agricultural wastes?	No	No
- any other solid wastes?	No	No
- liquid or solid wastes in suspension?	No	No
(e) Pollution and nuisances	INO	140
Will the development release pollutants or any hazardous toxic or noxious substances to air?	T	Only during the construction process and
		no significant pollution anticipated. May
Emissions from:-		also be pollution from traffic including
- combustion of fossil fuels from stationary or mobile sources?	No	construction vehicles visiting the site.
- production processes?	No	This would, however, be fully assessed
- materials handling including storage or transport?	No	in terms of air quality impact during any
- construction activities including plant & equipment?	No	future planning application and this would
- dust or odours from handling of materials including construction materials, sewage & waste?	No	not be considered significant in EIA
- incineration of waste?	No	terms.
- แบบแบบนแบบ บา Wasta:	1110	i
	1	
- burning of waste in open air (e.g. slash material, construction debris)?	No	

there a potential risk from:- eachates?	1	lNo
acabataa?		140
eachates?	No	
escape of wastes or other products/by-products that may constitute a contaminant in the	No	
ovironment?		
ill the development cause noise and vibration or release of light, heat energy or		Noise during construction period,
ectromagnetic radiation?		however, not significant in EIA terms and
rom operation of equipment e.g. engines, ventilation plant, crushers?	Yes	these matters would be fully assessed
rom industrial or similar processes?	No	during any future application for planning
•		permission. A Construction Environment
rom blasting or piling?	No	l;
rom construction or operational traffic?	Yes	Management Plan has also been
rom lighting or cooling systems?	No	submitted demonstrating how this would
from sources of electromagnetic radiation (effects on nearby sensitive equipment as well as	No	be mitigated against.
contest of electromagnetic radiation (ellects of fleaby sensitive equipment as well as expose)?	INO	
(ODIG)!		
rom any other sources?		
Risk of accidents, having regard in particular to substances technologies used		
ill there be a risk of accidents during construction or operation of the development which	T	No. if all relevant health and safety
rom explosions, spillages, fires etc from storage, handling, use or production of hazardous or	r No	No, if all relevant health and safety
rom explosions, spillages, lifes etc from storage, framiling, use of production of nazardous of from events beyond the limits of normal environmental protection e.g. failure of pollution	No	procedures are followed and works
rom events beyond the limits of normal environmental protection e.g. failure of politition from any other causes?	No	would be proposed to be carried outwith
rom any other causes? could the development be affected by natural disasters causing environmental damage (e.g.	Yes	periods of storm activity.
	169	
ods, earthquakes, landslip, etc)?		
	1	
ill the development involve use, storage, transport, handling or production of substances or		No
use of hazardous or toxic substances?	No	
potential changes in occurrence of disease or effect on disease carriers (e.g. insect or water	No	
effect on welfare of people (e.g. change of living conditions)?	No	
effects on vulnerable groups (e.g. the elderly)?	No	
) Other characteristics: potential physical changes (topography, land use, changes in		
permanent or temporary change in land use, landcover or topography including increases in	Yes	Changes due to recharge works and due
clearance of existing land, vegetation & buildings?	No	to temporary construction works,
Peat land disturbance and/or degradation leading to; carbon release, damage to habitats,	No	however, not significant in EIA terms.
creation of new land uses?	No	Works are also similar to previously
ore-construction investigations e.g. boreholes, soil testing?	No	approved recharge works. A
construction or demolition works?	Yes	Construction Environment Management
emporary sites or housing for construction workers?	Yes	
oove ground buildings, structures or earthworks including linear structures, cut & fill or	Yes	Plan has also been submitted
underground works including mining or tunnelling?	No	demonstrating how this would be
eclamation works?	Yes	mitigated against.
dredging?	No	
coastal structures (seawalls, piers)?	No	
offshore structures?	No	
production and manufacturing processes?	No	
acilities for storage of goods or materials?	No	
acilities for treatment or disposal of solid wastes or liquid effluents?	No	
acilities for long term housing of operational workers?	No	
	Yes	
new road, rail, air, waterborne or other transport infrastructure including new or altered routes	1	
closure or diversion of existing transport routes or infrastructure leading to changes in traffic	No	
new or diverted transmission lines or pipelines?	No	
mpending, damming, culverting, realignment or other changes to the hydrology of	No	
stream crossings?	No	
<u>*</u>	No	
changes in waterbodies or the land surface affecting drainage or run-off?	No	
ransport of personnel or materials for construction, operation or decommissioning?	Yes	
ong term dismantling or decommissioning or restoration works?	No	
on-going activity during decommissioning which could have an impact on the environment?	No	
	No	
nflux of people to an area either temporarily or permanently?		
nitroduction of alien species?	No	
	No No	
new road, rail or sea traffic during construction or operation?  new road, rail, air, waterborne or other transport infrastructure including new or altered routes  closure or diversion of existing transport routes or infrastructure leading to changes in traffic  new or diverted transmission lines or pipelines?  mpending, damming, culverting, realignment or other changes to the hydrology of  stream crossings?  abstraction or transfers of water from ground or surface waters?  changes in waterbodies or the land surface affecting drainage or run-off?  ransport of personnel or materials for construction, operation or decommissioning?  ong term dismantling or decommissioning or restoration works?  on-going activity during decommissioning which could have an impact on the environment?	Yes No	

2 - LOCATION OF DEVELOPMENT		(a) Yes/No (b) Briefly describe (c) Effect likely to be significant?
(a) Existing land use		
Are there existing land uses on or around the location which could be affected by the development, e.g. homes, gardens, other private property, industry, commerce, recreation, public open space, community facilities, agriculture, forestry, tourism, water catchments,	Yes, golf course is nearby and beach are.	Not significant with proposed mitigation in place. The construction phase would involve noise, dust and vibration and would require vehicles and plant and machinery. Works are also similar to previously approved recharge works. A Construction Environmental Management Plan has also been submitted demonstrating how this would be mitigated against.
· · · · · · · · · · · · · · · · · · ·	Golf Course is nearby.	Not significant with proposed mitigation in place. The construction phase would involve noise, dust and vibration and would require vehicles and plant and machinery. Works are also similar to previously approved recharge works. A Construction Environmental Management Plan has also been submitted demonstrating how this would be mitigated against.
s the development located in a previously undeveloped area where there will be a loss of greenfield land?	No	No
(b) Relative abundance, quality and regenerative capacity of natural resources in the area		
Are there any areas on or around the location which contain important, high quality or scarce resources which could be affected by the development?		
• •	No	No
	No	No
forestry	No	No
agriculture	No	No
fisheries	No	No
- tourism	No	No
	No	No
(c) Absorption capacity of the natural environment.		
Are there any areas on or around the location which are protected under international or national or local legislation for their ecological, landscape, cultural or other value, which could be affected by the development?	Yes, the site is located within the Tay/Eden Natura Complex (SAC/SPA) and the Eden Estuary SSSI. The site is also within a RAMSAR site and Local Nature Reserve.	Not significant with proposed mitigation in place. The construction phase would involve noise, dust and vibration and would require vehicles and plant and machinery. Works are also similar to previously approved recharge works. A Construction Environment Management Plan has also been submitted demonstrating how impacts on species and site would be mitigated against. The mitigation measures were accepted as having no significant impact on these areas under the previously approved application (08/01416/EEIA).

Are there any other areas on or around the location which are important or sensitive for reasons of their ecology: wetlands, watercourses or other waterbodies - the coastal zone - mountains, forests or woodlands - nature reserves and parks	Yes Yes No No	Not significant with proposed mitigation in place. The construction phase would involve noise, dust and vibration and would require vehicles and plant and machinery. Works are also similar to previously approved recharge works. A Construction Environmental Management Plan has also been submitted demonstrating how impacts on species and site would be mitigated against. The mitigation measures were accepted as having no significant impact on these areas under the previously approved application (08/01416/EEIA).
Are there any areas on or around the location in which species and habitats or Local Biodiversity Action Plan importance are present?	located within the Tay/Eden Natura Complex (SAC/SPA) and the Eden Estuary SSSI. The site is also within a	Not significant with proposed mitigation in place. The construction phase would involve noise, dust and vibration and would require vehicles and plant and machinery. Works are also similar to previously approved recharge works. A Construction Environment Management Plan has also been submitted demonstrating how impacts on species and site would be mitigated against. The mitigation measures were accepted as having no significant impact on these areas under the previously approved application (08/01416/EEIA).
Are there any areas on or around the location which are used by protected, important or sensitive species of fauna or flora e.g. for breeding, nesting, foraging, resting, overwintering, migration, which could be affected?	Yes	See above
Are there any inland, coastal, marine or underground waters on or around the location which could be affected?	Yes	See above
Are there any groundwater source protection zones or areas that contribute to the recharge of groundwater resources?	No	No
Are there any areas or features of high landscape or scenic value on or around the location which could be affected?	Yes the Jubilee Links and Outhead Area are designated as Local Landscape Area in the Adopted FIFEplan (2017) and are also designated as being within the Greenbelt.	Not significant in EIA terms as the proposal would be for a small scale renourishment of the sand dune and the proposed re-profiling of the dune face would have no significant landscape impact in EIA terms. This matter would also be fully assessed under any future application for full planning permission.

Are there any routes of facilities on or around the location which are used by the public for access to recreation or other facilities, which could be affected?	Yes, beach area and golf course.	Not significant with proposed mitigation in place. The construction phase would involve noise, dust and vibration and would require vehicles and plant and machinery. Works are also similar to previously approved recharge works. A Construction Environmental Management Plan has also been submitted demonstrating how impacts on species and site would be mitigated against. The mitigation measures were accepted as having no significant impact on these areas under the previously approved application (08/01416/EEIA).
Are there any transport routes on or around the location which are susceptible to congestion or	None	
which cause environmental problems, which could be affected?	identified	No
Is the development in a location where it is likely to be highly visible to many people?	Yes	Not significant in EIA terms as the proposal would be for a small scale renourishment of the sand dune and the proposed re-profiling of the dune face would have no significant landscape impact in EIA terms. This matter would also be fully assessed under any future application for full planning permission.
Are there any areas or features of historic or cultural importance on or around the location which could be affected?	Yes	No
Are there any areas on or around the location which are already subject to pollution or environmental damage e.g. where existing legal environmental standards are exceeded, which could be affected?	Yes	No as works will re-nourish sand dunes and the nature based solution targets the erosion features.
Is the location of the development susceptible to earthquakes, subsidence, landslides, erosion, flooding or extreme or adverse climatic conditions e.g. temperature inversions, fogs, severe winds, which could cause the development to present environmental problems?	Yes	No as works will re-nourish sand dunes and the nature based solution targets the erosion features.
Based on SG's EIA Screening Checklist/Checklist for Wind Developments, Planning Circular 3/2011, and T	F&CP (EIA) (Scotla	nd) Regs 2011

### CHECKLIST OF CRITERIA FOR EVALUATING THE SIGNIFICANCE OF ENVIRONMENTAL EFFECTS

The checklist below is for use in conjunction with the Screening Checklist. It is based on the Characteristics of the Potential Impact of the 'Selection Criteria for The Screening Checklist provided a list of questions to help in identifying where there are potential interactions between a development and its proposed The following questions can be asked for each 'Yes' answer in the Screening Checklist, and the conclusion and reasons noted against the relevant answer.

CHARACTERISTICS OF THE POTENTIAL IMPACT	(a) Yes/No (b) Br	(c) Effect likely to be significant?
(a) Extent of the impact		
Will the effect extend over a large area?	Yes	No, could be seen from public roads, golf
Will many people be affected?	No	course and footpaths, however, would not have significant impact in EIA terms. Not significant in EIA terms as the proposal would be for a small scale renourishment of the sand dune and the proposed re-profiling of the dune face would have no significant landscape impact in EIA terms. This matter would also be fully assessed under any future application for full planning permission.
(b) Transboundary nature of the impact		
Will there be any potential for transboundary impact? (nb. Development which has a significant effect on the environment in another Member State is likely to be very rare. It is for the Scottish Ministers to consider whether there is likely to be such an effect in each case).	No	No
(c) Magnitude and complexity of the impact		
Will there be a large change in environmental conditions?	No	Not significant in EIA terms as the proposal would be for a small scale renourishment of the sand dune and the proposed re-profiling of the dune face would have no significant landscape impact in EIA terms. This matter would also be fully assessed under any future application for full planning permission.
Will the effect be unusual in the area or particularly complex?	No	No
Will many receptors other than people (fauna and flora, businesses, facilities) be affected?	Yes	No, as mitigation will be put in place.
Will valuable or scarce features or resources be affected?		No
Is there a risk that environmental standards will be breached?	No	No
Is there a risk that protected sites, areas, features will be affected?	Yes	No, as mitigation measures will ensure there is no significant environmental impact in EIA terms.
(d) Probability of the impact		
Is there a high probability of the effect occurring?	No	No, as mitigation measures will ensure there is no significant environmental impact in EIA terms.
Is there a low probability of a potential highly significant effect?	Yes	No
(e) Duration, frequency and reversibility of the impact		
Will the effect continue for a long time?	Yes	No
Will the effect be permanent rather than temporary?	Yes	No
Will the impact be continuous rather than intermittent?	Yes	No No
If intermittent, will it be frequent rather than rare?	N/A	N/A
Will the impact be irreversible? Will it be difficult to avoid or reduce or repair or compensate for the effect?	Yes No	Yes No
Based on SG's EIA Screening Checklist/Checklist for Wind Developments, Planning Circular 3/2011, and T		
Dased on 30 s EIA Screening Checklish Checklish for Willia Developments, Planning Circular 3/2011, and 1	OCT (EIA) (SCOURI	iu) N <del>o</del> ys 2011

# Conclusion

The proposed development falls within Schedule 2, 10 (m) of the Regulations and the development requires a screening opinion as it involves coastal works to combat erosion and maritime works capable of altering the coast. The applicant has applied for a screening opinion (23/01186/SCR) and Fife Council as planning Authority has undertaken a screening as per Schedule 2 of the Regulations. Taking into account the characteristics of the development, the environmental sensitivity of its location, the characteristics of its potential impact, the prosposed mitigation and the relevant criteria as shown above, Fife Council as Planning Authority has adopted the opinion that the proposal does not require an EIA.

[Redacted]

Scott Simpson Planner Date: 31st May 2023

[Redacted]

Lead Officer

Date: 1st June 2023

CHECKLIST NOTE - Above EIA effects not considered significant in EIA terms unless otherwise indicated.





Ironside Farrar
Jacqueline Barrett - Senior Planner
111 McDonald Road
Edinburgh
EH7 4NW

# **Planning Services**

Scott Simpson

development.central@fife.gov.uk

Your Ref:

Our Ref: 23/01186/SCR

Date 31st May 2023

Dear Sir/Madam

Application No: 23/01186/SCR

Proposal: EIA Screening Opinion for natural beach recharge and

stabilisation works to dunes.

Address: Land To The North West Of West Sands Road West Sands

**Road St Andrews Fife** 

I refer to your screening opinion request received on 12<sup>th</sup> May 2023 requesting an Environmental Impact Assessment Screening Opinion for the above development. This letter along with the attached EIA Screening Opinion and EIA Screening Checklist constitutes the Council's formal Screening Opinion on whether an Environmental Impact Assessment is required for your development. The main assessment criteria outlined within PAN 1/2013 Environmental Impact Assessment and Circular 01/2017 The Town and Country Planning (Environmental Impact Assessment) (Scotland) Regulations 2017 have been used in the assessment of this proposal.

You will note that the Council has concluded that an Environmental Impact Assessment would not be required for the development proposed within the submitted plans and supporting information.

Notwithstanding the above, I would advise any subsequent application for planning permission should comply with the applicable Development Plan policies and associated guidance as well as other applicable material considerations.

Please do not hesitate to contact me should you have any further queries regarding this matter.

Yours faithfully,

[Redacted]

Planning Services
Fife House, North Street, Glenrothes, KY7 5LT



Scott Simpson Planner, Major Business and Customer Service



84 George Street Edinburgh EH2 3DA

Tel: 0131 473 3100 Fax: 0131 220 2093

Website: www.nlb.org.uk Email: enquiries@nlb.org.uk

Your Ref: Email dated 25/04/23 Our Ref: GB/ML/D005 23

Eden Estuary Outhead Project Team Ironside Farrar Ltd 111 McDonald Road Edinburgh EH7 4NW

15 May 2023

## MARINE LICENSING (PRE-APPLICATION CONSULTATION) (SCOTLAND) REGULATIONS 2013

## St Andrews Links Trust – Eden Estuary Outhead – Sand Recharge Project

Thank you for your e-mail correspondence dated 25<sup>th</sup> April 2023 regarding the pre-application consultation submitted by Ironside Farrar Ltd on behalf of **St Andrews Links Trust** for the sand recharge project at the Eden Estuary, St Andrews.

Northern Lighthouse Board have no objection to the proposed works and will respond to the Marine Licence application in due course.

Yours sincerely [Redacted]

Peter Douglas Navigation Manager

NLB respects your privacy and is committed to protecting your personal data. To find out more, please see our Privacy Notice at <a href="https://www.nlb.org.uk/legal-notices/">www.nlb.org.uk/legal-notices/</a>

**From:** navigation safety <navigationsafety@mcga.gov.uk>

**Sent:** 04 May 2023 10:15

**To:** Outhead

**Subject:** RE: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th

June 2023

## Dear Project Team,

Thank you for the email, The Maritime and Coastguard Agency (MCA) is a statutory consultee and/or primary advisor to the Marine Licensing regulators throughout the UK. We have a variety responsibility including the safety of navigation, search and rescue, environmental quality and counter pollution, ship standards and seafarer safety and health. This is undertaken through a range of regulations and guidance, including as a coastal State under the International Maritime Organization's International Convention for the Safety of Life at Sea, 1974 (SOLAS), and under the Merchant Shipping Act 1995, as amended.

The MCA is consulted on all Marine Licence applications under Marine (Scotland) Act 2010, and we consider the impact of any works or deployments in the marine environment on the safety of navigation and emergency response. We would always expect the application form to include consideration of the impact on safety, other marine users, and the potential risk mitigation measures, relative to the scale of the works.

The MCA provides a series of conditions and advisories to ensure the safety of navigation can be maintained during the construction and decommissioning of the works, and during the site operational phase. This is done at the formal consultation stage.

If you require any further information from the MCA with regards to our role in the licensing and consenting process, please let me know.

Kind Regards

Sam Chudley [Redacted]

Maritime Licence Advisor
Marine Licensing and Consenting

UK Technical Services Navigation Sam.Chudley@mcga.gov.uk





Maritime & Coastguard Agency
Bay 2/25, Spring Place
105 Commercial Road,
Southampton SO15 1EG











Safer Lives, Safer Ships, Cleaner Seas www.gov.uk/mca

From: Outhead < outhead@ironsidefarrar.com>

Sent: 25 April 2023 16:55

Cc: Outhead < outhead@ironsidefarrar.com >

Subject: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th June 2023

**CAUTION:** This email originated from outside the UK Government. Do not click links or open attachments unless you recognise the sender and know the content is safe. Please use the Report Message function to report suspicious messages.

Good afternoon,

## St Andrews Links Trust, Eden Estuary Outhead – Sand Recharge Project, Pre-application Consultation Event

A Marine Licence Application for Construction Projects will be submitted to Marine Scotland (MS-LOT) under the Marine (Scotland) Act 2010. The application will be for a project comprising natural beach recharge and stabilisation of the dune system at the Eden Estuary Sands (NGR NO 493196), St Andrews. The project includes placing sand against the existing eroding dune system and to cover in-situ sloping gabion baskets for a length of approximately 175m along the dunes/parallel to the beach and extending seawards by some 25m – 30m.

The works will involve approximately 15,000m<sup>3</sup> of sand, which will be extracted from a donor site at the sand spit at Outhead in the same area used for extraction for previous recharge works in 2001 and 2008 (NGR NO 501202). The extraction will be via a shallow "cut" of between 0.25m-0.5m depth selecting the most readily available/accessible sand. Sand will be taken from an area where it is known that natural sand deposition will rapidly fill in the shallow depression created by the cut works and recreate the existing contours and profile.

A drawing illustrating proposed sand extraction and deposition areas alongside a brief project summary is attached. The scheme is currently undergoing detailed design, and construction drawings will be submitted alongside the MS-LOT application.

In order to share information on the proposals and gather community views, a pre-application consultation event will be held on Thursday 8th June 2023 at the Jubilee Greenkeeping Centre, West Sands Road, St Andrews, KY16 9XL between 1200 and 1830. Project information will be available to view and comment upon with the design team in attendance. Alternatively, project information can be requested by emailing <a href="mailto:outhead@ironsidefarrar.com">outhead@ironsidefarrar.com</a>. A newspaper notice has been placed in the Fife Courier (edition 26.04.23) notifying the community of the event.

Comments can be made by email (<u>outhead@ironsidefarrar.com</u>), by phone (0131 550 6500, Mon – Fri, 9.00am - 5.30pm) or by post (FAO Outhead Team, Ironside Farrar Ltd, 111 McDonald Road, Edinburgh, EH7 4NW). All comments should be received no later than **Thursday 15th June 2023**.

Comments made via email, post and in person are made to the prospective applicant and are not official representations to Marine Scotland MS-LOT. The comments made will be recorded in a report to be submitted alongside the construction project application. Once the application is submitted there will be a further formal opportunity for representations to be made to Marine Scotland MS-LOT during the determination period.

Regards,

#### **Eden Estuary Outhead**

**Project Team** 

Ironside Farrar Ltd, 111 McDonald Road, Edinburgh, EH7 4NW T: 0131 550 6500, <a href="https://www.ironsidefarrar.com">www.ironsidefarrar.com</a>

Please consider the environment before printing this e-mail.

Ironside Farrar Limited is a limited company registered in Scotland, registration number: 109330

This email has been scanned by the BT Assure MessageScan service
The service is delivered in partnership with Symantec.cloud

For more information please visit <a href="http://www.globalservices.bt.com">http://www.globalservices.bt.com</a>

\_\_\_\_\_\_

The information in this email may be confidential or otherwise protected by law. If you received it in error, please let us know by return e-mail and then delete it immediately, without printing or passing it on to anybody else.

Incoming and outgoing e-mail messages are routinely monitored for compliance with our policy on the use of electronic communications and for other lawful purposes.

Hope all is well with you.

Attached is Version 3 of the Out Head Recharge RIAA.

From: Sent:	Gavin Johnson <gavin.johnson@nature.scot> 06 June 2023 10:53</gavin.johnson@nature.scot>
To: Cc:	[Redacted]
Subject:	
Good morning David	1,
Firstly apologies for	the delay in replying to your email.
	expected very robust in its assessment of the potential impacts, I agree with the screening in s and that there will be no adverse impacts for any of the notified interests of the SACs and SPA.
combination affects SALTs extraction (mo although minor MS consideration for 'in	y for your consideration, the conclusion is based on the project in isolation you've stated no in , I don't think there are many if any activities like this occurring presently, just historically with entioned in S1.1) for other dune and bunker replenishments and that should be discussed I think will likely pick this up in their assessment for the licence, so there needs to be some combination' impacts on historic grounds for the donor site. I think we can conclude that as the estalmost immediately that there is no adverse impacts.
Hope that this is use	ful. Happy to chat.
All the best,	
Gavin	
NatureScot   Elmwood NàdarAlba   Àrainn na	erations Officer - South d Campus   Carslogie Road   Cupar   Fife KY15 4JB   01738 458807   a h-Ailme   Rathad Carslogie   Cùbar   Fìobha KY15 4JB l's Nature Agency – Buidheann Nàdair na h-Alba - @nature scot
From Sent: To: Gavin Johnson <	[Redacted] Gavin.Johnson@nature.scot> [Redacted]
Gavin	

Everyone involved in its production would be extremely grateful for any comment you would like to make. All amendments and criticisms are welcome ©

Rgds

David

David Bell
ECOS COUNTRYSIDE SERVICES LLP
Broadwell Cottage
Glenfoot
Abernethy
PH2 9LR
Registered in Scotland. Registration Number SO302687

This email and any files transmitted with it are confidential and intended for the exclusive use of the addressee. If the message is received by anyone other than the addressee, please return the email to the sender then delete the email from your computer. Emails are not secure and it is the responsibility of the recipient to ensure that they are virus free. ECOS Countryside Services LLP accepts no responsibility for any loss or damage resulting from the receipt or use of this email or attached files.

This email and any files transmitted with it are confidential and intended solely for the use of the individual or entity to whom they are addressed. If you have received this email in error please notify the system manager or the sender.

Please note that for business purposes, outgoing and incoming emails from and to NatureScot may be monitored.

Tha am post-dealain seo agus fiosrachadh sam bith na chois dìomhair agus airson an neach no buidheann ainmichte a- mhàin. Mas e gun d' fhuair sibh am post-dealain seo le mearachd, cuiribh fios dhan manaidsear-siostaim no neach- sgrìobhaidh.

Thoiribh an aire airson adhbharan gnothaich, 's dòcha gun tèid sùil a chumail air puist-dealain a' tighinn a-steach agus a' dol a- mach bho NàdarAlba.

**From:** Scott Shanks < Scott.Shanks@rspb.org.uk>

**Sent:** 09 June 2023 12:34

To: Outhead

Subject: RE: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th

June 2023

Thanks Neil,

Unfortunately I couldn't make it along to the consultation event, but thank you for sending the presentation boards though. I'll have a look through them in conjunction with the planning aplication and Marine Scotland licence application.

Best wishes and thanks again Scott

Scott Shanks | He, Him

Conservation Officer - Central Scotland

scott.shanks@rspb.org.uk

Mobile: [Redacted] | Mon- Fri



## RSPB Scotland South and West Scotland Regional Office

10 Park Quadrant, Glasgow, G3 6BS

Note: Glasgow Office only open Monday & Wednesday

rspb.org.uk







Protecting habitats, saving species and helping to end the nature and climate emergency.

Nature is in crisis. Together we can save it.

The Royal Society for the Protection of Birds (RSPB) is a registered charity: England and Wales no. 207076, Scotland no. SC037654.

From: Outhead <outhead@ironsidefarrar.com>

**Sent:** 08 June 2023 16:18

To: Scott Shanks <Scott.Shanks@rspb.org.uk>; Outhead <outhead@ironsidefarrar.com>

Subject: RE: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th June 2023

Scott,

Apologies for the delay. I'm not sure whether you managed to make it along to the event today or not? Please see attached presentation boards for today's event.

The full set of drawings and reports will be issued in support of a planning application to Fife Council next week. A Marine Scotland application will follow towards the end of June.

Regards,

Neil

### **Eden Estuary Outhead**

**Project Team** 

Ironside Farrar Ltd, 111 McDonald Road, Edinburgh, EH7 4NW T: 0131 550 6500, <a href="https://www.ironsidefarrar.com">www.ironsidefarrar.com</a>

Please consider the environment before printing this e-mail. Ironside Farrar Limited is a limited company registered in Scotland, registration number: 109330

From: Scott Shanks < <a href="mailto:Scott.Shanks@rspb.org.uk">Scott.Shanks@rspb.org.uk</a>>

**Sent:** 10 May 2023 11:44

**To:** Outhead < <u>outhead@ironsidefarrar.com</u>>

Subject: RE: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th June 2023

Many thanks, that would be great.

Best wishes. Scott

**From:** Outhead < outhead@ironsidefarrar.com >

**Sent:** 10 May 2023 11:30

To: Scott Shanks <Scott.Shanks@rspb.org.uk>; Outhead <outhead@ironsidefarrar.com>

Subject: RE: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th June 2023

Good morning Scott,

We are currently working on detailed design drawings and supporting ecological information that will be submitted in support of a planning application for the project and will be made available at the consultation event. These are not quite ready, however will be completed during the week commencing  $22^{nd}$  May. We will send you a package of information for the project once all documents are finalised. This will be ahead of the consultation event.

Many thanks.

### **Eden Estuary Outhead**

**Project Team** 

Ironside Farrar Ltd, 111 McDonald Road, Edinburgh, EH7 4NW T: 0131 550 6500, <u>www.ironsidefarrar.com</u>

Please consider the environment before printing this e-mail.

Ironside Farrar Limited is a limited company registered in Scotland, registration number: 109330

From: Scott Shanks < <a href="mailto:Scott.Shanks@rspb.org.uk">Sent: Wednesday, May 10, 2023 10:35 AM</a>
To: Outhead < <a href="mailto:outhead@ironsidefarrar.com">outhead@ironsidefarrar.com</a>

Subject: FW: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th June 2023

### **Good Morning**

I'm am hoping to attend the Eden Estuary Sand recharge consultation event on Thursday 8th June 2023 at the Jubilee Greenkeeping Centre, West Sands Road, but may have a meeting conflict on that day. Would it be possible to get sent a copy of the project information for the Eden Estuary Sand Recharge proposal?

Kind regards, Scott

Scott Shanks | He, Him

Conservation Officer - Central Scotland

scott.shanks@rspb.org.uk



## RSPB Scotland South and West Scotland Regional Office

10 Park Quadrant, Glasgow, G3 6BS

Note: Glasgow Office only open Monday & Wednesday

# rspb.org.uk







Protecting habitats, saving species and helping to end the nature and climate emergency.

Nature is in crisis. Together we can save it.

The Royal Society for the Protection of Birds (RSPB) is a registered charity: England and Wales no. 207076, Scotland no. SC037654.

From: Outhead <outhead@ironsidefarrar.com>

Sent: 25 April 2023 16:55

**Cc:** Outhead < outhead@ironsidefarrar.com >

Subject: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th June 2023

Good afternoon,

## St Andrews Links Trust, Eden Estuary Outhead – Sand Recharge Project, Pre-application Consultation Event

A Marine Licence Application for Construction Projects will be submitted to Marine Scotland (MS-LOT) under the Marine (Scotland) Act 2010. The application will be for a project comprising natural beach recharge and stabilisation of the dune system at the Eden Estuary Sands (NGR NO 493196), St Andrews. The project includes placing sand against the existing eroding dune system and to cover in-situ sloping gabion baskets for a length of approximately 175m along the dunes/parallel to the beach and extending seawards by some 25m – 30m.

The works will involve approximately 15,000m<sup>3</sup> of sand, which will be extracted from a donor site at the sand spit at Outhead in the same area used for extraction for previous recharge works in 2001 and 2008 (NGR NO 501202). The extraction will be via a shallow "cut" of between 0.25m-0.5m depth selecting the most readily available/accessible sand. Sand will be taken from an area where it is known that natural sand deposition will rapidly fill in the shallow depression created by the cut works and recreate the existing contours and profile.

A drawing illustrating proposed sand extraction and deposition areas alongside a brief project summary is attached. The scheme is currently undergoing detailed design, and construction drawings will be submitted alongside the MS-LOT application.

In order to share information on the proposals and gather community views, a pre-application consultation event will be held on **Thursday 8th June 2023 at the Jubilee Greenkeeping Centre, West Sands Road, St Andrews, KY16**9XL between 1200 and 1830. Project information will be available to view and comment upon with the design team in attendance. Alternatively, project information can be requested by emailing <a href="mailto:outhead@ironsidefarrar.com">outhead@ironsidefarrar.com</a>. A newspaper notice has been placed in the Fife Courier (edition 26.04.23) notifying the community of the event.

Comments can be made by email (<u>outhead@ironsidefarrar.com</u>), by phone (0131 550 6500, Mon – Fri, 9.00am - 5.30pm) or by post (FAO Outhead Team, Ironside Farrar Ltd, 111 McDonald Road, Edinburgh, EH7 4NW). All comments should be received no later than **Thursday 15th June 2023**.

Comments made via email, post and in person are made to the prospective applicant and are not official representations to Marine Scotland MS-LOT. The comments made will be recorded in a report to be submitted alongside the construction project application. Once the application is submitted there will be a further formal opportunity for representations to be made to Marine Scotland MS-LOT during the determination period.

Regards,

## **Eden Estuary Outhead**

**Project Team** 

Ironside Farrar Ltd, 111 McDonald Road, Edinburgh, EH7 4NW T: 0131 550 6500, <a href="https://www.ironsidefarrar.com">www.ironsidefarrar.com</a>

Please consider the environment before printing this e-mail. Ironside Farrar Limited is a limited company registered in Scotland, registration number: 109330

This email and any attachments may contain material that is confidential, subject to copyright and intended for the addressee only. If you are not the named recipient you must not use, disclose, reproduce, copy or distribute the contents of this communication. If you have received this in error, please contact the sender and then delete this email from your system. The Royal Society for the Protection of Birds (RSPB) is a registered charity in England and Wales no. 207076 and in Scotland no. SC037654.

The RSPB is committed to maintaining your data privacy. We promise to keep your details safe and will never sell them on to third parties. To find out more about how we use your information please read our <u>online Privacy Policy:</u>

This email and any attachments may contain material that is confidential, subject to copyright and intended for the addressee only. If you are not the named recipient you must not use, disclose, reproduce, copy or distribute the contents of this communication. If you have received this in error, please contact the sender and then delete this email from your system. The Royal Society for the Protection of Birds (RSPB) is a registered charity in England and Wales no. 207076 and in Scotland no. SC037654.

The RSPB is committed to maintaining your data privacy. We promise to keep your details safe and will never sell them on to third parties. To find out more about how we use your information please read our online Privacy Policy:

This email and any attachments may contain material that is confidential, subject to copyright and intended for the addressee only. If you are not the named recipient you must not use, disclose, reproduce, copy or distribute the contents of this communication. If you have received this in error, please contact the sender and then delete this email from your system. The Royal Society for the Protection of Birds (RSPB) is a registered charity in England and Wales no. 207076 and in Scotland no. SC037654.

The RSPB is committed to maintaining your data privacy. We promise to keep your details safe and will never sell them on to third parties. To find out more about how we use your information please read our online Privacy Policy:

From: Pauline McGrow <Pauline.McGrow@ryascotland.org.uk>

**Sent:** 15 May 2023 09:04

To: Outhead

Subject: RE: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th

June 2023

Hi,

Many thanks for your email. I write to inform you that RYA Scotland have no comment that they wish to make on this application.

Kind Regards

**Pauline** 

Pauline McGrow
Senior Administrator
[Redacted]

**Royal Yachting Association Scotland** 

T: 0131 317 7388

E: pauline.mcgrow@ryascotland.org.uk



RYA Scotland, Caledonia House, 1 Redheughs Rigg, South Gyle, Edinburgh, EH12 9DQ T: 0131 317 7388, Fax: 0844 556 9549

Protecting your personal information is important to us, view our full Privacy Statement here









From: Outhead < outhead@ironsidefarrar.com>

Sent: 10 May 2023 10:07

To: Pauline McGrow < Pauline. McGrow@ryascotland.org.uk>

Subject: Eden Estuary Outhead - Sand Recharge Project - Pre-application Consultation Event - 8th June 2023

Good morning,

Apologies if this is directed to the wrong email address. I'd be grateful if you could forward to the relevant person within your organisation.

## St Andrews Links Trust, Eden Estuary Outhead – Sand Recharge Project, Pre-application Consultation Event

A Marine Licence Application for Construction Projects will be submitted to Marine Scotland (MS-LOT) under the Marine (Scotland) Act 2010. The application will be for a project comprising natural beach recharge and stabilisation of the dune system at the Eden Estuary Sands (NGR NO 493196), St Andrews. The project includes placing sand against the existing eroding dune system and to cover in-situ sloping gabion baskets for a length of approximately 175m along the dunes/parallel to the beach and extending seawards by some 25m – 30m.

The works will involve approximately 15,000m<sup>3</sup> of sand, which will be extracted from a donor site at the sand spit at Outhead in the same area used for extraction for previous recharge works in 2001 and 2008 (NGR NO 501202). The extraction will be via a shallow "cut" of between 0.25m-0.5m depth selecting the most readily available/accessible sand. Sand will be taken from an area where it is known that natural sand deposition will rapidly fill in the shallow depression created by the cut works and recreate the existing contours and profile.

A drawing illustrating proposed sand extraction and deposition areas alongside a brief project summary is attached. The scheme is currently undergoing detailed design, and construction drawings will be submitted alongside the MS-LOT application.

In order to share information on the proposals and gather community views, a pre-application consultation event will be held on **Thursday 8th June 2023 at the Jubilee Greenkeeping Centre, West Sands Road, St Andrews, KY16 9XL between 1200 and 1830**. Project information will be available to view and comment upon with the design team in attendance. Alternatively, project information can be requested by emailing <a href="mailto:outhead@ironsidefarrar.com">outhead@ironsidefarrar.com</a>. A newspaper notice has been placed in the Fife Courier (edition 26.04.23) notifying the community of the event.

Comments can be made by email (<u>outhead@ironsidefarrar.com</u>), by phone (0131 550 6500, Mon – Fri, 9.00am - 5.30pm) or by post (FAO Outhead Team, Ironside Farrar Ltd, 111 McDonald Road, Edinburgh, EH7 4NW). All comments should be received no later than **Thursday 15th June 2023**.

Comments made via email, post and in person are made to the prospective applicant and are not official representations to Marine Scotland MS-LOT. The comments made will be recorded in a report to be submitted alongside the construction project application. Once the application is submitted there will be a further formal opportunity for representations to be made to Marine Scotland MS-LOT during the determination period.

Regards,

## **Eden Estuary Outhead**

**Project Team** 

Ironside Farrar Ltd, 111 McDonald Road, Edinburgh, EH7 4NW T: 0131 550 6500, <a href="https://www.ironsidefarrar.com">www.ironsidefarrar.com</a>

Please consider the environment before printing this e-mail. Ironside Farrar Limited is a limited company registered in Scotland, registration number: 109330

Royal Yachting Association Scotland is a company limited by guarantee and is registered in Scotland. Registered business number SC219439. Registered business address is Caledonia House, 1 Redheughs Rigg, South Gyle, Edinburgh, EH12 9DQ. VAT Registration number 345 0456 69. Email Disclaimer http://www.rya.org.uk/legal-info/Pages/email-disclaimer.aspx

From: Planning South < Planning.South@sepa.org.uk>

**Sent:** 27 June 2023 12:31

**To:** Outhead

**Subject:** RE: SEPA Ref: 8977 - Sand Recharge Eden Estuary Outhead

**OFFICIAL** 

### Good afternoon,

Jonathan is on leave at the moment, but as he has advised, we will provide comments directly to Fife Council (and Marine Scotland) if we are consulted.

Many thanks

## **Jess Taylor**

Senior Planning Officer Planning Service

SEPA, Angus Smith Building, 6 Parklands Avenue, Eurocentral, Holytown, North Lanarkshire, ML1 4WQ email: <a href="mailto:planning.south@sepa.org.uk">planning.south@sepa.org.uk</a>

#### Disclaimer

Information on our planning service along with guidance for planning authorities, developers and any other interested party is available on our website at <a href="http://www.sepa.org.uk/planning.aspx">http://www.sepa.org.uk/planning.aspx</a>

The information contained in this email and any attachments may be confidential and is intended solely for the use of the intended recipients. Access, copying or re-use of the information in it by any other is not authorised. If you are not the intended recipient please notify us immediately by return email to <a href="mailto:postmaster@sepa.org.uk">postmaster@sepa.org.uk</a>.

Registered office: Strathallan House, Castle Business Park, Stirling FK9 4TZ. Under the Regulation of Investigatory Powers Act 2000, the email system at SEPA may be subject to monitoring from time to time.

Dh'fhaodadh gum bi am fiosrachadh sa phost-d seo agus ceanglachan sam bith a tha na chois dìomhair, agus cha bu chòir am fiosrachadh a bhith air a chleachdadh le neach sam bith ach an luchd-faighinn a bha còir am fiosrachadh fhaighinn. Chan fhaod neach sam bith eile cothrom

fhaighinn air an fhiosrachadh a tha sa phost-d no a tha an cois a' phuist-d, chan fhaod iad lethbhreac a dhèanamh dheth no a chleachdadh arithist.

Mura h-ann dhuibhse a tha am post-d seo, feuch gun inns sibh dhuinn sa bhad le bhith cur post-d gu postmaster@sepa.org.uk.

Oifis chlàraichte: Taigh Srath Alain, Pàirc Gnothachais a' Chaisteil, Sruighlea FK9 4TZ. Fo Achd Riaghladh nan Cumhachdan Rannsachaidh 2000, dh'fhaodadh gun tèid an siostam puist-d aig SEPA a sgrùdadh bho àm gu àm.

### **OFFICIAL**

From: Outhead <outhead@ironsidefarrar.com>

Sent: Tuesday, June 27, 2023 11:17 AM

To: Outhead <outhead@ironsidefarrar.com>; Planning South <Planning.South@sepa.org.uk>

Subject: RE: SEPA Ref: 8977 - Sand Recharge Eden Estuary Outhead

**OFFICIAL** 

CAUTION: This email originated from outside the organisation. Do not click links or open attachments unless you recognise the sender and know the content is safe.

Hi Jonathan,

Please see download link and instructions below for the project information. You are correct that the works require planning consent and an application has been submitted to Fife Council. This is currently being registered and I am sure you will be consulted.

We plan to submit an application to Marine Scotland shortly. Any comments you may have on the scheme in the meantime would be most welcome.

Regards,

## **Eden Estuary Outhead**

**Project Team** 

Ironside Farrar Ltd, 111 McDonald Road, Edinburgh, EH7 4NW T: 0131 550 6500, <a href="https://www.ironsidefarrar.com">www.ironsidefarrar.com</a>

Please consider the environment before printing this e-mail. Ironside Farrar Limited is a limited company registered in Scotland, registration number: 109330

Please click on the link below to download the zip file.

#### Click on link:

https://ironsidefarrar.co.uk/iflshare/63163 StAndrewsOutheadPlanningSubmission 270623.zip

Login details: User name: ifluser Password: H528Kw3#

Save the file onto your local drive before extracting the document.

If you have any problems with opening this link please give us a call.

**OFFICIAL** 

From: Planning South < Planning.South@sepa.org.uk >

**Sent:** Thursday, June 15, 2023 8:30 AM **To:** Outhead <outhead@ironsidefarrar.com>

Subject: SEPA Ref: 8977 - Sand Recharge Eden Estuary Outhead

**OFFICIAL** 

To whom it may concern

Marine (Scotland) Act 2010 Sand Recharge Eden Estuary Outhead

On 02 June 2023 we requested all necessary project information so that we could provide pre-application comments. No information has been forthcoming. We therefore offer no comment as this point. We will

provide a formal response when we are consulted by Marine Scotland. It is possible that these works will also require planning permission.

We note that the proposed works are very similar to works that were carried out in 2001 and 2008. All works will need to be in accordance with any regulatory requirements that are applicable. These can be found on the <u>regulations section</u> of our website. If you are unable to find the advice you need for a specific regulatory matter, please contact a member of the local compliance team at: <u>FAD@sepa.org.uk</u>.

I trust these comments are of assistance - please do not hesitate to contact me if you require any further information.

Kind regards,
Jonathan Werritty
Senior Planning Officer / Planning Officer

Disclaimer: This advice is given without prejudice to any decision made on elements of the proposal regulated by us, as such a decision may take into account factors not considered at this time. We prefer all the technical information required for any SEPA consents to be submitted at the same time as the planning or similar application. However, we consider it to be at the applicant's commercial risk if any significant changes required during the regulatory stage necessitate a further planning application or similar application and/or neighbour notification or advertising. We have relied on the accuracy and completeness of the information supplied to us in providing the above advice and can take no responsibility for incorrect data or interpretation, or omissions, in such information. If we have not referred to a particular issue in our response, it should not be assumed that there is no impact associated with that issue. For planning applications, if you did not specifically request advice on flood risk, then advice will not have been provided on this issue. Further information on our consultation arrangements generally can be found on our website planning pages.

**OFFICIAL**